* MR-1 CHECK OFF LIST FOR NON-CATEGORICAL COMPANIES

BROWN CHEMICAL	2722000	7-1
1. MONTH OF MARCH 1, 2009 THRU MARCH 31,	2009	
2. Is Outlet # (8 digit) Correct?	YN	N/A
3. Is average Total flow-gal.day stated in space provided 23 14 15 16 77 76	YN	N/A
4. Is max. Total flow-gal day stated in space provided?	N	N/A
5. Is method used to calculate water stated? WAY 2009	N	N/A
6. Are number of working days stated?	Y N	N/A
7. Are there any parameters which have exceeded PVSC Local Limits?	YN	N/A
8. Is proper compliance/non-compliance statement provided?	Y N	N/A
9. Have correct number of samples been submitted?	Y N	N/A
10. Has PHC result been listed on MR-1 report?	YN	N/A
11. Has sample number been reported in space provided?	YN	N/A
12. Have all regulated parameters been listed on MR-1?	Y	N/A
13. Has sample type been stated on MR-1?	YN	N/A
14. Have all samples been taken during this reporting period?	(Y) N	N/A
15. Has NJDEPE certified lab been used	(Y) N	N/A
16. Have analytical results been submitted on conjugatory Laboratory stationery?	Y N	N/A
17. Have results been written in space designated on MR-1?	Y	N/A
18. Is correct method used to preserve samples stated on MR-1?	YN	N/A
19. Has MR-1 been signed by authorized representative?	(Y) N	N/A
20. Has information been submitted on proper MR-1 form?	Y N	N/A
21. Remove Arsenic from report if sampling not required	Y N	N/A
		No. of the last of

MR-1 CHECK OFF LIST FOR NON-CATEGORICAL COMPANIES

BROWN CHEMICAL			2/2200	07	
First Reviewer: comments or	deficiencies compu	ETE			
Date Reviewed 5/13/09	_Date sent to user				<u> </u>
Date due back	Reviewer_ e 3.1	m.	<u> </u>		
Second review comments on	deficiencies				
Date Reviewed	Date sent to	user			
Date due back	Reviewer				
Date	Reviewer				

(n) E	U E		
	APR 2	2 2009	
	Al II -	2 2003	

•	PRETRE.	ATMENT MONITO	RING REPO	RT	APR	2 2 2009
NAME: Brow	vn Chemical Co., Inc.				1 1 2 1 F 3	E DEPARTME
MAH DIG ADDDE	SS: PO Box 440, 302 W	est Oakland Ave	enue. Oakla	nd, NJ	07436	
				•		
FACILITY LOCAT	ION: 195 Keen Street, F	Paterson, NJ 07	524			
	BPART: 9999			ET#: 1		
CATEGORY & SU	Braki. 0000					
CONTACT OFFICI	AL: Douglas Brown		TELEP	HONE:_	201-337-0	900
	ID / OUTLET ID: <u>2722000</u>		DESIGNATION	ON: 27	406151	
		000 00.22			Maximum	
	RING PERIOD————————————————————————————————————		Average		11.74	
Start	End B	Regulated Flow-gal/da	ıy		883 Ga	ls./Day
03 01 09	03 31 09	5	044	0-1-/0		
	MO DAY YR	Total Flow-gal/day	811	Gais/D	ay	
MO DAY YR	MO DAT IR					
Method Used: P	VSC Gallons from Work	sheet. 22 workii	ng days in N	March 20	009	
The second secon						
Production Rate (if	applicable)					
PARAMETER	13)		ONCENTRATI		# OF	SAMPLE TYP
			AXIMUM U	JNITS	SAMPLES	COMP/GRAB
Lead	Sample Measurement	< 0.025 mg/L				Comp
	Permit Requirement	0.54 mg/L 0.090 mg/L				
Zinc	Sample Measurement Permit Requirement	1.67 mg/L				Comp
	Sample Measurement	< 0.005 mg/L	01	4.15167	7-	
Cadmium	Permit Requirement	0.005 mg/L	1.2	A	"G 70	Comp
-	Sample Measurement	<0.02 mg/L	10	*	6	Comm
Copper	Permit Requirement	3.02 mg/L	15 DO		12	Comp
Migled	Sample Measurement	<0.045 mg/L	65	200		Comp
Nickel	Permit Requirement	5.90 mg/L	O N	MY 200		
Mercury	Sample Measurement	<0.0005 mg/L 0.080 mg/L	10	2nd Input Industrial D	ept. Ad	Comp
	Permit Requirement Sample Measurement	0.000 Hig/L	16,2	Industrial	107	
+	Permit Requirement		(6)		2162	
	Sample Measurement		1	05.900		
	Permit Requirement					
	Sample Measurement	20	2122			
	Permit Requirement	100	150%			<u> </u>
	Sample Measurement	100	() () () () () () () () () ()			-
	Permit Requirement	000	Day Duy 5		230000 V - 4000	
	Sample Measurement	12/30				-
	Permit Requirement Sample Measurement	12/	40× \ 3	 		
	Permit Requirement	12 1	V 1			
	Sample Measurement	180	_69°			
	Permit Requirement	(0,0)	100/			
	Sample Measurement	638.58	125			
3,000,700,000	Permit Requirement					++
	Sample Measurement					J , \
	Permit Requirement					1 1

•	PRETREATMENT MONITORING REPORT	APR 2 2 2009
Certification of Non-Use if a Cadmium 11/24/2	applicable (use additional sheets): 2003 Nickel 11/24/2003	INDUSTRIAL DEPARTM
Copper 11/24/200	03	Contraction of the Contraction o
Mercury 11/24/20	003	
•	nce statement with compliance schedule (use additional sheets if no Chemical is in compliance with PVSC local limits.	ecessary) for every
Explain Method for preserving Neutralized in p	ng samples:	
accordance with a system of Based on my inquiry of the the information, the inform	of law that this document and attachments were prepared und designed to assure that qualified personnel properly gather and e person or persons who manage the system, or those persons on nation submitted is, to the best of my knowledge and belief, trusting false information, including knowing violations.	d evaluate the information submitted directly responsible for gathering ue, accurate and complete.
403.6(a)(2)(ii) revised b	Signature of Principal Executive or Authorized Agent	
	Douglas Brown President	
	Type Name and Title 04/18/2009	

Date

PVSC FORM MR-1 REV: 5 3/91 P 2

04/16/2009 08:42 9082415356 PAGE 02

ACCREDITED ANALYTICAL RESOURCES, LEC INDEGRATIC ANALYSIS DATA SEEST

Case #:	2453	Matrix	Aquaqua
Sample #:	0902002	Pate Received:	03/20/09
Field ID:	23105.1		
Client Name:			

不完然的心心一一只见 家里	****	化二甲基苯甲基甲甲基甲甲甲甲基甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	4 THE 27 LAC-			
		Result	MDL	Dilution		Pate
CAS No.	Element	UG/L	109/1	Factor	Method	Analyzed

7439-97-6	Mercusy	MIC	. 500	1	ÇV	63/23/09

ND - Blement analysed for but not detected.

P - Analysed by ICP

CV - Analysed by Cold Vapor A - Analysed by flame AA

F - Analyzed by GFA

<u>.</u>	PVSC MONTHLY V	<u>vorks</u>	HEET	
Reporting Period: 3	/1/2009 to 3/31/2009		Date:	4/17/200
RESIDENTIAL				
Warren Street (Acct. # 202-	06485)			
	28447 cu. ft. this i	month		
	25658 cu. ft. last i	month		•
	2789 cu. ft. used	I X 7.48	= 2	0862 Residentia Gallons
NDUSTRIAL				
Office (Acct. # 202-06480)				
	5302 cu. ft. this	,		
_	5200 cu. ft. last			
	102 cu. ft. used	i		
KEEN St. (Acct. # 702-005	<u>65)</u>			
	690780 cu. ft. this	month		
<u>-</u>	688370 cu. ft. last	month		
	2410 cu. ft. used	1		
102 cu. ft.	4	2410 cu.ft	=	2512 total cu. ft.
2512 total cu. Ft.		3790 Gallons		2012 (Olai Cu. It.
18790 Gallons - 5	5% = 17	7850 Total I	ndustrial Ga	llons Discharged

04/16/2009 08:42 9082415356

PAGE 01

ANALYTICAL TESTING LABORATORIES

NJDEP CERTIFICATION NO. 20477

PO BOX 368, KENILWORTH N.J. 07033 (908)241-5040 fax (908)241-5356

ANALYSIS REPORT

ATT: DOUG BROWN

BROWN CHEMICAL

302 W OAKLAND AVENUE

OAKLAND, NEW JERSEY 07436

CODE NO: 23105

DATE RECEIVED: 03/03/09

DATE SENT: 04/15/09

SAMPLE TYPE: WATER

SAMPLE ID: WASTEWATER

DATE	PARAMETER	RESULT	ANALYZED	UNITS	MDL	METHOD
23105-01	BOD ₅	< 2.00	03/09/09	mg/L	2.00	5210B
	TSS	< 4.00	03/04/09	mg/L	4.00	2540D
	METALS:					
	CADMIUM	< 0.005	04/09/09	mg/L	0.005	3111BC
	COPPER	< 0.02	04/09/09	mg/L	0.02	3111BC
	LEAD	< 0.025	04/09/09	mg/L	0.025	3111BC
	NICKEL	0.045	04/09/09	mg/L	0.02	3111BC
	ZINC	0.090	04/09/09	mg/L	0.005	3111BC

REMARKS: MDL = METHOD DETECTION LIMIT

J = DETECTED BUT BELOW MDL

ROSE M. KOPLIN DIRECTOR

0/15

APR 1 8 2009

PRETREATMENT MONITORING REPORT

	Chumiael Ca. Inc.			and the second		
AMI: Bro	wn Chemical Co., Inc.			Sir and sire	and Miles and Miles	
	ess: PO Box 440, 302 V			kland, NJ	07436	
ACILITY LOCAT	TION: 195 Keen Street,	Paterson, NJ	07524			
ATEGORY & SU	JBPART: 9999		OU	TLET #:	1	
				EDUCATE.	201 337 0	
ONTACT OFFIC	IAL: Douglas Brown		Titl	LEPHONE:	ZU 1-337-U:	900
EW CUSTOMER	RID/OUTLET ID: <u>272200</u>	07-1 OLD OU	TI.ET DESIGNA	TION: 27	406151	
	ORING PERIOD		Average		Maximum	
Start	7 704					, tra
Just		Regulated Flow-g	gal/day		883 Ga	s./Day
01 09)av	
MO DAY YR	MO DAY YR	Total Flow-gal/da	y	Gais/L	Jay	
Nethod Used: P	VSC Gallons from Worl	<u>ksheet. 22 w</u>	orking days I	n March 2	009	
						7
roduction Rate (il	f applicable)					
<u> </u>						
PARAMETER			R CONCENTRA		# OF	SAMPLE TYPE COMP/GRAII
		MON AVG < 0.025 mg/L	MAXIMUM	UNITS	SAMPLES	COMPIGICAL
Lead	Sample Measurement Permit Requirement	0.54 mg/L		·		Comp
7:	Sample Measurement	0.090 mg/L				_
Zinc	Permit Requirement	1.67 mg/L				Comp
		< 0.005 mg/L				
	Sample Measurement					Comp
Cadmium	Sample Measurement Permit Requirement				1	Comp
	Permit Requirement Sample Measurement	0.005 mg/L <0.02 mg/L				• • • • • • • • • • • • • • • • • • • •
Cadmium Copper	Permit Requirement Sample Measurement Permit Requirement	0.005 mg/L <0.02 mg/L 3.02 mg/L				Comp
Соррст	Permit Requirement Sample Measurement Permit Requirement Sample Measurement	0.005 mg/L <0.02 mg/L 3.02 mg/L <0.045 mg/L				Comp
	Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement	0.005 mg/L <0.02 mg/L 3.02 mg/L <0.045 mg/L 5.90 mg/L				
Copper Nickel	Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Sample Measurement	0.005 mg/L <0.02 mg/L 3.02 mg/L <0.045 mg/L 5.90 mg/L <0.0005 mg/L				Comp
Соррст	Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Sample Measurement Sample Measurement Permit Requirement	0.005 mg/L <0.02 mg/L 3.02 mg/L <0.045 mg/L 5.90 mg/L				Comp
Copper Nickel	Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Permit Requirement Sample Measurement Sample Measurement	0.005 mg/L <0.02 mg/L 3.02 mg/L <0.045 mg/L 5.90 mg/L <0.0005 mg/L				Comp
Copper Nickel	Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Permit Requirement Sample Measurement Permit Requirement	0.005 mg/L <0.02 mg/L 3.02 mg/L <0.045 mg/L 5.90 mg/L <0.0005 mg/L				Comp
Copper Nickel	Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Permit Requirement Sample Measurement Permit Requirement Permit Requirement Sample Measurement	0.005 mg/L <0.02 mg/L 3.02 mg/L <0.045 mg/L 5.90 mg/L <0.0005 mg/L				Comp
Copper Nickel	Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Permit Requirement Sample Measurement Permit Requirement Permit Requirement Permit Requirement Sample Measurement Permit Requirement	0.005 mg/L <0.02 mg/L 3.02 mg/L <0.045 mg/L 5.90 mg/L <0.0005 mg/L				Comp
Copper Nickel	Permit Requirement Sample Measurement Sample Measurement Sample Measurement Sample Measurement	0.005 mg/L <0.02 mg/L 3.02 mg/L <0.045 mg/L 5.90 mg/L <0.0005 mg/L				Comp
Copper Nickel	Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Permit Requirement Sample Measurement Permit Requirement Permit Requirement Permit Requirement Sample Measurement Permit Requirement	0.005 mg/L <0.02 mg/L 3.02 mg/L <0.045 mg/L 5.90 mg/L <0.0005 mg/L				Comp
Copper Nickel	Permit Requirement Sample Measurement Sample Measurement	0.005 mg/L <0.02 mg/L 3.02 mg/L <0.045 mg/L 5.90 mg/L <0.0005 mg/L				Comp
Copper Nickel	Permit Requirement Sample Measurement Sample Measurement Permit Requirement	0.005 mg/L <0.02 mg/L 3.02 mg/L <0.045 mg/L 5.90 mg/L <0.0005 mg/L				Comp
Copper Nickel	Permit Requirement Sample Measurement Permit Requirement	0.005 mg/L <0.02 mg/L 3.02 mg/L <0.045 mg/L 5.90 mg/L <0.0005 mg/L				Comp
Copper Nickel	Permit Requirement Sample Measurement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement	0.005 mg/L <0.02 mg/L 3.02 mg/L <0.045 mg/L 5.90 mg/L <0.0005 mg/L				Comp
Copper Nickel	Permit Requirement Sample Measurement Permit Requirement	0.005 mg/L <0.02 mg/L 3.02 mg/L <0.045 mg/L 5.90 mg/L <0.0005 mg/L				Comp Comp
Copper Nickel	Permit Requirement Sample Measurement Sample Measurement Permit Requirement	0.005 mg/L <0.02 mg/L 3.02 mg/L <0.045 mg/L 5.90 mg/L <0.0005 mg/L				Comp Comp
Copper Nickel	Permit Requirement Sample Measurement Permit Requirement Permit Requirement	0.005 mg/L <0.02 mg/L 3.02 mg/L <0.045 mg/L 5.90 mg/L <0.0005 mg/L				Comp Comp
Copper Nickel	Permit Requirement Sample Measurement Permit Requirement	0.005 mg/L <0.02 mg/L 3.02 mg/L <0.045 mg/L 5.90 mg/L <0.0005 mg/L				Comp Comp
Copper Nickel	Permit Requirement Sample Measurement Permit Requirement Permit Requirement	0.005 mg/L <0.02 mg/L 3.02 mg/L <0.045 mg/L 5.90 mg/L <0.0005 mg/L				Comp Comp

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£*1	RETREATMENT MONITORING R	(ICF CORE)
entre de la companya de la companya La companya de la co		APR 1 8 2009
Certification of Non-Use if applicable (use	additional sheets):	AIN
Cadmium 11/24/2003	Nickel 11/24/2003	
Copper 11/24/2003		
Mercury 11/24/2003		
Compliance or non compliance statement v	vith compliance schedule (use additions	d sheets if necessary) for every
parameter used: Brown Chemical is		
Explain Method for preserving samples:		day 0
Neutralized in plastic; Nitn	ic Acid added to reduce pH be	elow 2.
I certify under penalty of law that thi	is document and attachments were p	repared under my direction or supervision in
		repared under my direction or supervision in
accordance with a system designed to as	sure that qualified personnel proper	ly gather and evaluate the information submit
accordance with a system designed to as Based on my inquiry of the person or pe	sure that qualified personnel proper ersons who manage the system, or tho	ly gather and evaluate the information submit se persons directly responsible for gathering
accordance with a system designed to as Based on my inquiry of the person or pe the information, the information submit	sure that qualified personnel properl ersons who manage the system, or tho sted is, to the best of my knowledge a	ly gather and evaluate the information submit ase persons directly responsible for gathering and belief, true, accurate and complete.
accordance with a system designed to as Based on my inquiry of the person or pe the information, the information submit I am aware that there are significant per	sure that qualified personnel properly recons who manage the system, or the steel is, to the best of my knowledge at malties for submitting false informations.	ly gather and evaluate the information submit ase persons directly responsible for gathering and belief, true, accurate and complete.
accordance with a system designed to as Based on my inquiry of the person or pe the information, the information submit I am aware that there are significant per	sure that qualified personnel properly recons who manage the system, or the steel is, to the best of my knowledge at malties for submitting false informations.	ly gather and evaluate the information submit ase persons directly responsible for gathering and belief, true, accurate and complete.
accordance with a system designed to as Based on my inquiry of the person or pe the information, the information submit I am aware that there are significant per	sure that qualified personnel properly recons who manage the system, or the steel is, to the best of my knowledge at malties for submitting false informations.	ly gather and evaluate the information submit ase persons directly responsible for gathering and belief, true, accurate and complete.
accordance with a system designed to as Based on my inquiry of the person or pe the information, the information submit I am aware that there are significant per	sure that qualified personnel properly resons who manage the system, or the sted is, to the best of my knowledge at malties for submitting false informations.	ly gather and evaluate the information submit ase persons directly responsible for gathering and belief, true, accurate and complete.
accordance with a system designed to as Based on my inquiry of the person or pethe information submit in a may are that there are significant performation imprisonment for knowing violes.	sure that qualified personnel properly resons who manage the system, or the sted is, to the best of my knowledge at malties for submitting false informations.	ly gather and evaluate the information submit ase persons directly responsible for gathering and belief, true, accurate and complete.
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accordance with a system designed to as Based on my inquiry of the person or pethe information submit in a may are that there are significant performation imprisonment for knowing violes.	sure that qualified personnel properly resons who manage the system, or the sted is, to the best of my knowledge an malties for submitting false informations. 0, October 17, 1988 Signature of Principal	ly gather and evaluate the information submit ase persons directly responsible for gathering and belief, true, accurate and complete.
accordance with a system designed to as Based on my inquiry of the person or pethe information submit I am aware that there are significant performations imprisonment for knowing violes.	sure that qualified personnel properly resons who manage the system, or the sted is, to the best of my knowledge at malties for submitting false informations. O, October 17, 1988	ly gather and evaluate the information submit ase persons directly responsible for gathering and belief, true, accurate and complete.
accordance with a system designed to as Based on my inquiry of the person or pethe information submit I am aware that there are significant performations imprisonment for knowing violes.	ersons who manage the system, or the sted is, to the best of my knowledge at malties for submitting false informations. O, October 17, 1988 Signature of Principal Executive or Authorized Agent	ly gather and evaluate the information submit ase persons directly responsible for gathering and belief, true, accurate and complete.
accordance with a system designed to as Based on my inquiry of the person or pethe information submit in a may are that there are significant performation imprisonment for knowing violes.	ersons who manage the system, or the sted is, to the best of my knowledge at malties for submitting false informations. 0, October 17, 1988 Signature of Principal Executive or Authorized Agent Douglas Brown	ly gather and evaluate the information submit ase persons directly responsible for gathering and belief, true, accurate and complete.
accordance with a system designed to as Based on my inquiry of the person or pethe information submit I am aware that there are significant performance and imprisonment for knowing violence.	ersons who manage the system, or the sted is, to the best of my knowledge at malties for submitting false informations. O, October 17, 1988 Signature of Principal Executive or Authorized Agent	ly gather and evaluate the information submit ase persons directly responsible for gathering and belief, true, accurate and complete.

PVSC FORM MR-1 REV: 5 3/91 P 2

13/15

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ANALYTICAL TESTING LABORATORIES

NJDEP CERTIFICATION NO. 20477

PO BOX 368, KENILWORTH N.J. 07033 (908)241-5040 fax (908)241-5356

ANALYSIS REPORT

ATT: DOUG BROWN

BROWN CHEMICAL

302 W OAKLAND AVENUE

OAKLAND, NEW JERSEY 07436

CODE NO: 23105

DATE RECEIVED: 03/03/09

DATE SENT: 04/15/09

SAMPLE TYPE: WATER

SAMPLE ID: WASTEWATER

DATE	PARAMETER	KEŞULT	ANALYZED	UNITS	MDL	METHOD
23105-01	BODs TSS	< 2.00 < 4.00	03/09/0 9 03/04/09	mg/L mg/L	2,00 4.00	5210B 2540D
				· , · ·		
	METALS: CADMIUM	< 0.005	04/09/09	mg/L	0.005	3111BC
	COPPER	< 0.02	04/09/09	mg/L	0.02	3111BC
*	LEAD	< 0.025	04/09/09	mg/L	0.025	3111BC
	NICKEL	0.045	04/09/09	my/L	0.02	3111BC
	ZINC	0.090	04/09/09	mg/L	0.005	3111BC

REMARKS: MOL - METHOD DETECTION LIMIT

1 - DETECTED BUT BELOW MOL

ROSE M. KOPLIN

14/15

4/18/2009 2:50:19 PM

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INCOMETIC ANALYSIS DATA MEET.

0903002 23106-1

03/20/09

ر کشن کنا کا در در برای به در این به به بازد که به بازد به بازد به بازد بازد بازد بازد بازد بازد بازد بازد									
		Regult	MOL	511ution		Date			
CAS No.	Blement	DG/L	UD/L	factor	method	Amalyzes			
. خوب موری پسط کی کشوری و نیش موشکنگ ای و پیسیشگران آز کی بیست با شان که کار سیای بیشت ساخ ای از و و و بیست کی این چیسم و او سات به بست									
7433-37-6	MAKENTY	· Mag	.400	7	Ç.	03/33/01			

h - wardang ph cay.

Y - Yourhead ph trye wy

9002415356 03 04/15/2009 88:42 PAGE CHAIN OF CUSTODY 7 吾 REPROCED FULL (STD) DELIVERABLES HSUA PROPERLY PRESERVED AND NO COOLER TEMP 4°C TEM NO LAB CODE# 23/05 COOLER TEMP AC (CINCLE ONE) COMO DOL (HCI) CMCAEB CMC ADDRESS: 197 Kean Street, Paterson SOT. R LOTAL TOTAL CYANTON of by: (righterne date and then) ANALYTICAL TESTING LABORATORIES, INC. NJDEP ID 20477 (RON) VYUNYBEE CLVMIDER LIATEM (LOMH) × COID(EP20") 844 COLPAX AVENUE, PO BOX 368, KENILWORITH NJ 07433-0348 SCLADOR × 28.ITTOG# ~ DESCRIPTION Wastewater PHONE (966) 241-5640 FAX (996) 241-5354 **MOSUDA** × 0220 TIME PROJECT NAME: SAMPLER(S): DATE SAKE. STEIMAS ON

4/18/2009 2:49:53 PM

3/15

	PVSC MON	THLY WO	DRKSH	EET	
Reporting Period: 3	1/1/2009 to 3/31/20	09		Date:	4/17/2009
RESIDENTIAL			•		
Warren Street (Acct. # 202-	-06485)				
	28447	cu. ft. this mon	th		
	25658	cu, ft. last mon	th	•	
	2769	cu. ft. used X	7.48 =	2086	2 Residential
INDUSTRIAL					Gallons
Office (Acct. # 202-06480)					
	5302	cu. ft. this moni	th		
_	5200	cu. ft. last moni	th		
	102	cu. ft. used			
KEEN St. (Acct. # 702-005	<u>65)</u>		•		·.
	690780	cu. ft. this mont	th		
· . 	688370	çu. ft. last mont	th		
4	2410	cu. ft. used			
102 cu. ft.	· 4	2410	aufr =	254	2 total cu. ft,
2512 total cu. Ft.)	X 7.48 ~		Gallons	201	Z (OZI ÇU, II,
18790 Gallons - 5	% =	17850	Total Indu	strial Gallons	Discharged